Based on Form PTO-1449 (3/90)					ATTY. DOCKET NO. SERIAL NO.				
					514413-381	09/526,348			
y		REFERENCES CITED BY APPI (Use several sheets if necessary)			APPLICANT Bojack et al.				
Page 1 of 2					FILING DATE March 16, 20)00	group Art Unit 1623		
 	<u> </u>			U.S. PAT	TENT DOCUMENTS		<u> </u>		
EXAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME	CLASS	SUBCLASS		DATE OPRIATE
M	AA	5,786,165	7/28/98	Bojack,	, et al				
					· · · · · · · · · · · · · · · · · · ·				
		·		FOREIGN P	PATENT DOCUMENȚS			,	
		DOCUMENT NUMBER	DATE		COUNTRY	CLASS	SUBCLASS	TRANS	LATION
AM								YES	NO
WEL_	AB	WO 94/18200	9/18/94	PCT					·
		L							
	•	. 0	THER PRIOR AF	RT (Includin	ng Author, Title, Date, Pertinent Pa	iges, Etc.)			
MC	AC	Milne, G. et al, "Pyra Chem. Soc. Perkins T			Part IV. Synthesis and Chemical R	teactivity of the C-	Nucleoside Selenoformy	cin Band Deriv	ratives," J.
	AD	Watanabe, S. et al, "	Watanabe, S. et al, "The Studies on the Chemical Derivations of Formycin and Formycin B," J. Antibiotics Ser. A., Vol. 19, No. 2, (1966), pp. 93-96					. 93-96	
	AE	Long, R. et al, Pyrazo	Long, R. et al, Pyrazolopyrimidine Nucleosides. Part II., J. Chem. Soc. (C), (1971), pp. 2443-2446						
	AF	1 1	Ramasamy, K. et al, Synthesis and Antitumor Activity of Certain 3-b-D Ribofuranosyl- 1,2,3- triazolo [3,4-f]- 1,2,4-triazines Related to Formycin Prepared via Ring Closure of a 1,2,4-Triazine Precursor, J. Med. Chem., Vol. 29, (1986), pp. 2231-2235						
	AG	Fox, J. et al, Thiation	Fox, J. et al, Thiation of Nucleosides, J. Am. Chem. Soc., Vol. 80, (1958), pp. 1669-1675						
	AH :		Poreba, K. et al, Synthesis and Preliminary Pharmacological Assessment of Derivatives of Isoxazolo [4,3-d] Pyrimidine. II, Acta. Pol. Pharm. Drug Res., Vol. 51, No. 4-5, (1994), pp. 355-358						
	Al i	Woods, W. et al, Sol	Woods, W. et al, Solvolytic Reactivities of Some 7-Chloronorbomane Derivatives, J. Am. Chem. Soc., Vol. 78, (1956), pp. 5653-5657						
	AJ	Kiefer, E., A Rapid, (Kiefer, E., A Rapid, Convenient Preparative Procedure for Phenethylamines, J. Med. Chem., Vol. 15, No. 2, (1972), pp. 214-216						
	AK	Nair, V. and Chambe	rlain, S, Reductive	e Déaminatic	on of Aminopurine Nucleosides, S	ynthesis, (1984), p	p. 401-404		
	AL	Buck, I. et al, Conver	Buck, I. et al, Conversion of Guanosine into Acyclovir and its 6-Deoxy Derivative, Tetrahedron, Vol. 50, No. 30, (1994), pp. 9195-9206						
\ \ \ \ \ \	AM ,	L'abbe, G. et al, 5-Cl 2553-2558	L'abbe, G. et al, 5-Chloropyrazole-4-carbaldehydes as Synthons for Intramolecular 1,3-Dipolar Cycloadditions, J. Chem, Soc. Perkin Trans. I, (1994), pp. 2553-2558						
ا در	AN ·		Buchanan, J.G. et al, C-Nucleoside Studies. Part 19., J. Chem. Soc. Perkins Trans. I (1986), pp. 1267-1271						
the	, AO	Lewis, A.F. and Tow	nsend, L.B., Pyra;	zolopyrimidi	ine Nucleosides. 13., J. Am. Soc.	, Vol. 104, (1982),	, pp. 1071-107		;
ZXAMINER	L. E.	Crane /	How	<u> </u>	DATE CONSIDERED	02/26/	2007		
		erence considered, whether or not e and not considered. Include cop			th MPEP 609. Draw line through	••			

Based on Form PTO-1449	ATTY. DOCKET NO.	SERIAL NO.		
(3/90)	514413-3817	09/526,348		
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	APPLICANT	Bojack et al.		
Page 2 of 2	FILING DATE March 16, 2000	GROUP Art Unit 1623		

		OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)
MC	AP	Hennen, W.J. et al, Synthesis of 4-Substituted 5-Amino-2-(b-D-ribofuranosyl) thiazoles and 4-Substituted 5-Amino-2-(beta-D-ribofuranosyl) selenazoles and their Respective Conversion into 2-(beta-D-Ribofuranosyl) thiazolo [5,4-d] pyrimidines and 2-(beta-D-Ribofuranosyl) selenazolo [5,4-d] pyrimidines. A New Systhesis of Tiazofurin and Selenazofurin, J. Org. Chem., Vol. 50, (1985), pp. 1741-1746
	· AQ	Ivanovics, G.A., et al, Synthesis of 2-Substituted Derivatives of 5-Amino-1-beta-D-ribofuranosyl-imidazole-4carboxamide. Ring Opening Reactions of 2-Azapurine Nucleosides, J. Org. Chem., Vol. 39, No. 25, (1974), pp. 3651-3654
	AR	Rayner, B. et al. Recherche sur les Nucleosides de Syntheses: Il Obtention d'Anomeres a en Serie Purinique, J. Heterocyclic Chem., Vol. 10, (1973), pp. 417-418
	· AS	Ellames, G.J. et al, The Suntheses of Acycloformycins and 5-Amino-3-(2-hydroxyethoxy)- methylpyrazolo [4,3-d] pyrimidin-7(6H)-one, an Analogue of the Antiviral Acycloguanosine, J. Chem. Soc. Perkin Trans I, (1985), pp. 2087-2091
7	AT	Wierzchowski, J. et al, Analogues of Formycins A and B: Synthesis and Some Properties of Methyl Derivatives of 7-Amino and 7-Keto Pyrazolo (4,3-d) Pyrimidines, Acta Biochimica, Polonica, Vol. 27, No. 1, (1980), pp. 35-36
	AU	Kalvoda, L., The Sunthesis of Pyrazoles. A Simple Preparative Synthesis of C-Nucleosidic Antibiotics Formycin B, Coll. Czech. Chem. Commun., Vol. 43 (1978), pp. 1431-1437
	AV	Sims, B. et al, Elevated Adenosine Monophosphate Dearninase Activity in Alzheimer's Disease Brain, Neurobiology of Aging, Vol. 19, No. 5 (1998), 385
. (.	AW	Poreba, K. et al, Synthesis and Pharmacological Screening of Derivatives of Isoxazolo [4,3-d] Pyridimidine.1, II Farmaco, Vol. 49, No. 7+8, (1994), 529-532
	AX	El-Maaty, S. et al, Synthesis of Certain Isothiazolo [4,3-d] Pyrimidine Derivatives of Pharmaceutical Interest, Bull. Fac. Pharm. Cairo Univ., Vol. 29., No. 2 (1991), pp. 41-47
	AY	El-Maaty, S. et al, Suynthesis of Certain Isothiazolo [4,3-d] Pyrimidine - 5,7- (4H, 6H) - Diones of Pharmaceutical Interest, Egypt. J. Pharm. Sci., Vol. 34; No. 4-6, (1993), pp. 421-430
<u> </u>	AZ	Bhattacharya, B. et al, Synthesis of Certain N- and C-Alkyl Purine Analogs, J. Heterocyclic Chem., Vol. 30, (1993), pp. 1341-1349
	AA1	Rao, T., et al, "Synthesis of Certain Acyclic Nucleoside Analogs of 1,2,4-Triazolo[3,4-f][1,2,4]Triazine and Pyrimido[5,4-d]Pyrimidine," l'Nucleosides and Nucleotides, Vol. 14, No. 7, (1995), pp. 1601-1612
5	AB1	Shaban, M., The Chemistry of C-Nucleosides and their Analogs II: C-Nucleosides of Condensed Heterocyclic Bases, Advances in Heterocyclic Chem., Vol. 70, (1998), pp. 163-177
	AC1	Erion, M. et al, Discovery of AMP Mimetics that Exhibit High Inhibitory Potency and Specificty for AMP Deaminase, J. Am. Chem. Soc., Vol. 121, (1999), pp. 308-319
M	AD1	Dancer, J. et al, Adenosine-5' Phosphate Deaminase, Plant Physiol, Vol. 114, (1997), pp. 119-129

EXAMINER

L. L. Crane

DATE CONSIDERED

02/26/2007

* EXAMINER: Initial if reference considered, wither or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

COPY FOR [] File